

# National Weather Service Storm Data and Unusual Weather Phenomena



Time Path Path Number of Estimated Local/ Length Width Persons Damage

Location Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

#### ARKANSAS, Central and North Central

Rush 03 1340CST 1 0 Flash Flood

An elderly couple was returning to their home and found a low water crossing on Rush Creek flooded. They decided not to try and cross in their truck. They got out of the truck and attempted to cross the creek on foot at an old road bed that crossed the creek nearby. The water was too swift and they were swept downstream. The 88 year old man survived, but his 87 year old wife did no.

F87IW

**Johnson County** 

Ozone 12 1920CST 0 0 Thunderstorm Wind (EG50)

Thunderstorm winds damaged the roof of a porch.

**Newton County** 

Western Grove 12 2000CST 0 0 Thunderstorm Wind (EG50)

Thunderstorm winds downed some trees.

Boone County Everton

12 2015CST 0 0 Thunderstorm Wind (EG50)

Few trees were blown down.

Marion County
2 S Eros to
3 NE Eros

12 2020CST 0 0 Thunderstorm Wind (EG50)



In the picture: Straight-line winds of 70 to 80 mph overturned a mobile home near Eros (Marion County) during the evening of 01/12/2005. The picture is courtesy of Randy Ates...a trained storm spotter.

Thunderstorm winds damaged several structures and downed numerous trees near the town of Eros. Altogether, 5 barns were destroyed and a large tree fell onto a mobile home. Several other homes sustained roof damage and the back porch of one home was blown off.

**Baxter County** 

Midway 12 2040CST 0 0 Thunderstorm Wind (EG50)

Thunderstorm winds downed some large tree limbs, knocked down a large tree onto power lines and blew away a carport.

Perry County Adona

12 2235CST 0 0 Thunderstorm Wind (EG50)

Thunderstorm winds split open a large tree and uprooted another.



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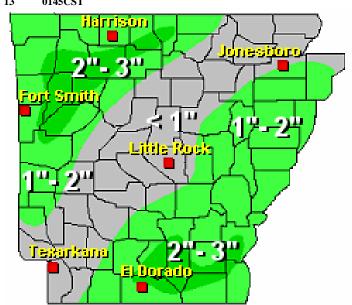
January 2005 Estimated Damage Path Length (Miles) Time Local/ Path Width Number of Persons Character of Storm

### ARKANSAS, Central and North Central

**Baxter County** 

Johnson County

0 0 Flash Flood 3 S Mountain Home 2245CST 0145CST



In the picture: Twenty four hour rainfall amounts across Arkansas as of 6 am CST on 01/13/2005. There was enough rain to cause flash flooding across northern sections of the state during the evening of the 12th, and in the southern counties during the early morning hours of the 13th. Heavy rains produced flash flooding south of Mountain Home. Several county roads were closed for a few hours due to high water

Johnson County					
Countywide	12 13	2245CST 0145CST	0	0	Flash Flood
Marion County					
Countywide	12 13	2245CST 0145CST	0	0	Flash Flood
<b>Newton County</b>					
Countywide	12 13	2245CST 0145CST	0	0	Flash Flood
	•	y rainfall across north-central Ark impassible for several hours acros		oding. Numer	ous county roads and low water crossings flooded and
Conway County					
Morrilton	12 A nur	2300CST nber of trees and large limbs were	0 e knocked down through	0 out the city of M	Thunderstorm Wind (EG50)
	71 1101	moet of trees and large minos were	e knocked down through	out the enty of t	violinion
Pulaski County					
North Little Rock	12 Thun	2330CST derstorm winds downed some pov	<b>0</b> wer lines and damaged th	0 e roof of a buil	Thunderstorm Wind (EG50) ding in downtown North Little Rock.
		•	C		_
Jefferson County					
Pine Bluff	13	0010CST 0400CST	0	0	Flash Flood
	•	y rainfall caused street flooding in	*	umber of stree	ts were impassible due to the flood waters and several

eral cars stalled trying to maneuver through the high water.



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Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of rsons Injured	Estin Dar Property	nated nage Crops	January 2005 Character of Storm
ARKANSAS, Centra	al and No	rth Central							
Calhoun County									
Countywide	13	0030CST 0230CST			0	0			Flash Flood
<b>Cleveland County</b>									
Countywide	13	0030CST 0230CST			0	0			Flash Flood
Dallas County									
Sparkman	13	0030CST 0230CST			0	0			Flash Flood
<b>Ouachita County</b>									
<b>Southeast Portion</b>	13	0030CST 0230CST			0	0			Flash Flood

Heavy rainfall across parts of southern Arkansas produced flash flooding. Rainfall amounts between one and two inches were common, with a few locations receiving almost three inches. A number of county roads were flooded and impassible due to the resulting high water levels.